



Irrigation Meter Checklist

THE CITY OF SAN DIEGO

To Be Completed By Applicant:

To purchase an irrigation meter, please provide the following information:

1. Legal Description Lot # _____ Blk # _____ Map # _____
 Subdivision Name _____ Parcel # _____ Parcel Map _____

2. Water Meter Address _____

(If an address has not been assigned to the meter, provide a plot plan, and see the Address Coordinator, on the Development Services Department.)

3. Meter size _____

4. Will the backflow preventer installation be private or public?

5. Complete Permit Application ([DS-3032](#)) for a plumbing permit if a private backflow preventer is to be installed.

6. What is the maximum number of gallons per minute (GPM) usage on the largest circuit (zone) to be irrigated? _____

7. Is there a water service available for this meter? Yes No

If yes, what is the size? _____

If no, and you wish to pay City crews to install your new water service, indicate desired location:

_____ feet (left/right) of (left/right) property line (as you face property).

Note: City crews will not install services in an easement.

If the answer is no and using a contractor, provide public improvement permit number _____

Has wet tap been purchased? Yes No

8. Provide the name, address, and telephone number for water billing purposes:

Name: _____

Address: _____

State: _____ Zip Code: _____ Telephone No.(s): _____

To Be Completed by City Staff:

Cost

Water meter size _____	\$ _____
Water service (if needed) size _____	\$ _____
Wet tap (if needed) size _____	\$ _____
Backflow (if City Crew to install) size _____	\$ _____
Water Capacity _____ L.U.s x _____ =	\$ _____
Reimbursable (if applicable)	\$ _____
2% Planning and Development Review fee	\$ _____
Plumbing Permit for private backflow (City crew does not install)	\$ _____
San Diego County Water Authority fee	\$ _____
Total Due	\$ _____